## IC 2001-1 TO AFI 10-201, Status of Resources and Training System

#### **1 NOVEMBER 2001**

## **★ SUMMARY OF REVISIONS**

This interim change (IC) 2001-01 provides measured area reporting guidance for comptroller units in personnel, equipment condition, and training areas. It revises equipment reporting guidance for medical units and identifies substitution guidance for critical medical personnel. This IC revises reporting guidance for equipment and training for contracting units. See attached Tables for specific changes.

★ Add: 3.1.3.1.1. When allowed by the MISCAP, medical units will also use the War and Mobilization Plan, Volume 1, Annex F, Appendix 3 (medical functional area guidance) to determine authorized AFSC substitutions. Authorized AFSC substitution may be applied before calculations.

**★** Table 3.4. Critical Personnel By Unit Type

Rule	A	В	С
	If your unit is a(n),	then the following officer	then the following enlisted
		positions by AFSC and DOD	positions by AFSC and DOD
		civilian equivalent are critical	civilian equivalent are critical
		(see note where applicable)	(see note where applicable)
1a	aircraft operations unit without	11XX*, 12XX*, 13XX*,	1AXXX*, 1N0XX, 1TXXX*,
	extra mission crew requirments		4F0X1*, and all AFSCs with X
	•	all AFSCs with X prefix; and	and J prefixes; 2RXXX and
		21XX*	2AXXX* (do not include
			loadmasters assigned to an
			aerial port unit)
1b	combat air forces (CAF)	11XX*; 12XX*; 13XX*;	1A0XX*; 1A1XX*; 1A2XX;
	aircraft operations unit without	14NX*; 21XX*; 15W1A,	1A3XX*; 1A4XX*; 1A5XX*;
	extra mission crew	15W3A, 48GX*, and all	4F0X1*, all AFSCs with X or J
	requirements	AFSCs with X prefix	prefixes; 2AXXX*, 2RXXX;
		_	1N0XX*, 2W1X1, and
			1TXXX* (do not include
			loadmasters assigned to an
			aerial port unit)
1c	aircraft operations unit with	11XX*, 12XX*, 13XX*,	1AXXX*, 1C3XX*, 1N0XX*,
	extra mission crew	14NX*, 15W1A, 15W3A,	1N1XX*, 1TXXX*, 2E1X4*,
	requirements (used if intel/	48GX*, all AFSCs with X	3V0XX*, 4F0XX*; 2AXXX*,
	medical crews etc., are part of	prefixes; and 21XX*	and 2RXXX (do not include
	flying crews)		loadmasters assigned to an
			aerial port unit)
1d	combat air forces (CAF)	11XX*; 12XX*; 13XX*;	1A0XX*; 1A1XX*; 1A2XX;
	aircraft operations unit with	14NX*; 21XX*; 15W1A,	1A3XX*; 1A4XX*; 1A5XX*;
	extra mission crew	15W3A, 21AX*, 48GX*, and	1C3XX*; 1N0XX*, 1N1XX*;
	requirements (used if intel/	all AFSCs with X or flying	2E1X4*; 4F0XX*; 2AXXX*;
	medical crews etc., are part of	prefixes	2E2XX, 2RXXX, 2S0XX,
	flying crews)		2W1X1, 1TXXX*, 3CXXX,
			and 3V0XX* (do not include
			loadmasters assigned to an
			aerial port unit)
1e	reconnaissance UAV unit	11GXX, 12GXX and 15WX*	1N0XX, 1N1XX. , 1W051A,
			1W071A, and 1W091
1f	aircraft maintenance unit	21AX*	2AXXX*, 2E0XXX*,
			2E2XX*, 2E1X1*, 2E3X1*,
			2E4X1*, 2RXXX, 2S0XX*,
			2T1XX*, and 2W1X1
<b>1g</b>	aircraft munitions unit	21AX*	2M0XX*, 2W0X1*, 2W1X1*,
			and 2W2X1*
2	missile (ICBM)unit	contact AFSPC for the	e appropriate guidance
3	surface-to-air missile and short	none	none
	range air defense unit		

**Table 3.4. (CONT.)** 

Rule	A (CON1.)	В	C		
		then the following officer	then the following enlisted		
	1 2	positions by AFSC and DOD	positions by AFSC and DOD		
			civilian equivalent are critical		
		(see note where applicable)	(see note where applicable)		
4		21TX	1A2XX, 2T2XX, 2T3XX,		
-	aerar port ame		2T0XX, 2T1XX (AFSC		
			1A2XX may fill 2T2X1		
			positions but not the reverse)		
5a	air traffic control unit (ANG)	13MX	1C1X1; 2EXXX; 3EXXX*		
	communications and	13MX and 33SX*	1C1X1, 3A0X1, 3EXXX*,		
	information unit, including:		3V0XX*; 2EXXX; 3CXXX;		
	combat comm engineering and		emergency essential DOD		
_	installation fixed comm		civilians		
	(mobile assets) fixed comm				
	(base information infra-				
	structure) space				
	communications special				
	operations comm				
	1	33SX	2EXXX; 3VXXX*; X3VXXX		
5i	network operations and security	33SX	1C1X1, 3A0X1, 3EXXX*,		
	center (NOSC)		3V0XX*; 2EXXX; 3CXXX		
6a and	civil engineer Prime BEEF	the critical AFSCs as listed in a	the critical AFSCs as listed in a		
	l — — — — — — — — — — — — — — — — — — —	current Manpower Force	current Manpower Force		
		Element Listing from the	Element Listing from the		
		MANPER-B system for the	MANPER-B system for the		
		applicable UTCs	applicable UTCs		
7	Prime RIBS unit	those critical or core positions	those critical or core positions		
		identified in the Prime RIBS	identified in the Prime RIBS		
		Manager's Guide, Section 7,	Manager's Guide, Section 7,		
		UTCs	UTCs		
8	combat logistics support	21AX and 21LX	2AXXX*, 2G0X1, 2T0XX*,		
	squadron		2RXXX, and 2S0XX*		
9	supply unit	21SX and 21LX	2E8X1, 2F0XX, 2S0XX, and		
			2WXXX		
10	intelligence unit	12A4W, 12B4W, 12E4W,	1N0XX, 1N1XX, 1N2XX,		
		12F4W, 12R4W, 12S4W,	1N4XX, 1N5XX, 1N3XX*,		
		33S4, 33S3A, 33S3B, 14NX,	1N6XX, 2E1XX, 2E2X1,		
		30C0, 62EXX, and 8D000, and			
		any of these AFSC with an X	3C2XX, 2E0XX, 2AXXX,		
			3E1XX, 2S0XX, 3A0XX,		
			8D000, and any of these		
			AFSCs with an X prefix		
11	air intelligence squadron	refer to MAJCO	OM supplement		

**Table 3.4. (CONT.)** 

Rule	3.4. (CON1.) A	В	C		
Kuic	If your unit is a(n),	then the following officer	then the following enlisted		
	ii your unit is a(ii),	positions by AFSC and DOD	positions by AFSC and DOD		
		-	civilian equivalent are critical		
		(see note where applicable)	(see note where applicable)		
12	medical unit (non-aeromedical)	44DX, 44EX, 44FX, 44GX,	4H0X1, 4N0XX, 4N1XX,		
12	medicar unit (non aeromedicar)	44MX, 44NX, 44RX, 44YX,	4A0XX, 4A1XX, 4A2XX (do		
		45AX, 45BX, 45EX, 45GX,	not include AFSCs with skill		
		45SX, 45NX, 45UX, 46FX,	levels of 1, 3, or 00)		
		46MX, 46NX, 46PX, 46SX,			
		47SX, 48GX (include all shred			
		outs)			
12a	aeromedical unit	41A3, 46FX, X46FX, and	2A6X2, 3C1X1, X4N0X1,		
124		48G3 (see note 3)	4N0X1, and 4A0X1 (do not		
			include AFSCs with skill levels		
			of 1, 3, or 00, see Note 3)		
13	combat aviation advisory unit	K/Q11S3V, K/Q11S3W,	K/Q1A271, K/Q1A71B/C, and		
	denieus uviusiasia uuviseily uniis	K/Q11S3, and K/Q12S3	K2W171		
14a or	security forces	31PX*	3P0XX*, 8FXXX, 3SXXX,		
14b			and 3AXXX, 2SXXX		
15a	sector air operations center	each wartime required AFSO	C listed on the wartime UMD		
1000	(SAOC) or Iceland air defense				
	system (IADS)				
15b	ground theater air control	each AFSC within	the tasked UTC(s)		
thru	system unit (AOC/AFFOR,		, ,		
	ASOC, CRC, CRE, and TACP)				
15f	space warning unit, space		e appropriate guidance		
thru	surveillance unit, space				
15m	operations support squadron,				
	space launch unit, space				
	command and control unit,				
	space range unit, space mobile				
	command and control unit,				
	space mobile warning unit				
16	transportation unit	21TX	2T3XX, 2T3XXA, 2T3XXB,		
			2T0X1, 2T1XX, 2T2X1, and		
			2S0X1		
17	mission support squadron	36PX	3S0X1		
	(PERSCO)				
18	contracting unit (see Note 2)	64P3	6C051, 6C071, and 6C091		
19	combat control unit	13B3H	1C2XX		
20	special tactics unit	J13BX	J1T2XX and J1C2XX		
21	CI/SpI (AFOSI) unit	71SX	7S0X1 and 3A0X1		
22	weather unit (detachment,	15WX*	1W051, 1W051A, 1W071A,		
	operational, squadron)		1W091, and 1W000		

**Table 3.4. (CONT.)** 

Rule	A	В	С
	If your unit is a(n),	then the following officer	then the following enlisted
		positions by AFSC and DOD	positions by AFSC and DOD
		civilian equivalent are critical	
		(see note where applicable)	(see note where applicable)
23a	airlift mobility control unit	11XX, 12XX, 13XX, and 86PX	1AXXX, 1C0XX, 2E1XX,
	(AMCF/ALCF/ALCS)		2AXXX, 2RXXX, 3E0XX,
			2S0XX, and 2T2XX
23b	airlift mobility control unit (AMS)	refer to MAJCO	OM supplement
23c	air mobility support unit	21AX, 21TX, 11BX, 13BX	1AXXX, 1C0XX, 1C3XX,
			2AXXX, 2T0XX, 2T2XX,
			2E0XX, 2E3XX, 2E4XX,
			2S0XX, 11A1X, 11A3X,
			11T2X, 11T3X, and12A3X
23d	air mobility operations unit	11A3X*, 12A3X, 11T3X*,	1AXXX*, 1CXXX, 1N0XX,
		12T3X*, 13XX, 14N3X*,	1S0XX, 1T1XX, 2AXXX,
		15W3X, 21X3, 31P3*, 32E3*,	2G0XX, 2S0XX, 2T2XX*,
		and 33S3	3A0XX, 3C0XX, 3EXXX,
			3S0XX, 6F1XX, and 8F000
24a	1 1 1	13M4, and 15WX* Civilian:	1C0X1 and 1C1X1,1W051A,
	(airfield operations and weather	2150, 2152	1W071A, and 1W091
	flights)		
24b	space operations support	contact AFSPC for the	e appropriate guidance
	squadron		
24c	air support operations squadron	15WX*	1W051, 1W051A, 1W071A,
	(weather flight)		1W091, and 1W000
25	bare base unit	none	2S0X1 (note 5), 2S071, 3E072,
			3E052, 3E051 (2 each), 3E451
			(2 each) (note 6), 2A773,
			3E371 (note 7), 2S051 (note 8),
			3E051, 3E052 (note 9), 2S051
			(note 10)
26	ALC engineer element	62EXH, 63EXA, 62EXG	none
27	information warfare		OM supplement
28	financial management &	65F3	6F051, 6F071
	comptroller unit		

### **NOTES:**

- 1. X means all AFSCs in source that match remaining characters are critical AFSCs. \* means all suffixed and non-suffixed AFSCs in the source document that match remaining characters are critical. Consider AFSCs that convert as critical.
- 2. Rule 18 AFSC 6C091 may be substituted for a 64P3.
- **3**. Aeromedical units use "X" as a prefix to identify flight qualification. In this case, "X" does not have the same significance as described above.
- **4**. HQ USAF/XOOA, as authorized may augment this table by message. MAJCOM SORTS offices will disseminate the supplemented message to subordinate units.
- **5**. One of the 2 mobility positions per XFBR3 UTC. The second position, regardless of AFSC, is non-critical.

## **Table 3.4. (CONT.)**

- **6**. Seven of the 13 mobility positions per XFBJ2 UTC are critical. The remaining six positions, regardless of AFSC, are non-critical.
- 7. Two of the four mobility positions per FBJ2 UTC are critical. Remaining two positions, regardless of AFSC, are non-critical.
- **8**. The mobility position per XFBKB UTC is critical.
- 9. Both of the mobility positions per XFBYC UTC are critical and will not be substituted.
- 10. One of the 3 mobility positions per JFABS UTC. Remaining two positions are not critical.

**★** Table 4.1. Which Equipment To Measure in Equipment and Supplies On Hand Sub-areas

Rule	A	B	C	D	E	F	G	H	I	J
	If your unit			then for	the equipmen	t and suppli	es on hand po	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
1a	fighter	percent of	percent of	reserved	percent of	percent of 1	mobility and s	upport equipn	nent on hand a	and mission
	aircraft unit	spares on	war	for	electronic	ready of the	e type the SOI	RTS DOC stat	tement says to	measure in
1b	bomber unit	hand, use	readiness	future	counter-		this sub-are	ea, if none, rep	ort nothing	
	1 · 1 · · · · · · · · · · · · · · · · ·		engines on	use	measures					
	against non-		hand and		and					
	SIOP	SORTS	serviceable,		electronic					
	SORTS		if you use		surveillance					
	DOC	,	WSMIS-		measure on					
	statement	· · · · · · · · · · · · · · · · · · ·	SAM for		hand and					
		use WSMIS-	,		mission					
		4	report		ready					
1c			nothing		reserved					
	1 0	SAM is not			for					
	0	on line, use			future					
	SIOP SORTS	RSP fill rate			use					
	DOC									
	statement									
1d	reconnais-	<u> </u>			percent of					
10	sance				electronic					
	aircraft				counter-					
	unit				measures					
	difft				and electro-					
					nic surveil-					
					lance mea-					
					sure on hand					
					and mission					
					ready					

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipmer	t and suppli	es on hand pe	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
1e	reconnais- sance UAV unit	see Note 2	see Note 2	percent of long-haul SATCOM equipment on hand and mission ready	percent of electronic counter- measures and electronic surveil- lance	percent of ectronic counter- easures and ectronic ectronic erroric easures and ectronic erroric errori				
1f	special operations aircraft unit	percent of spares on hand, use DMAS if directed by SORTS DOC statement, otherwise, use WSMIS-SAM, if WSMIS-SAM is not on line, use RSP fill rate	percent of war readi- ness engines on hand and service- able, if you use WSMIS- SAM for ESSA1, report nothing	reserved for future use	measure on hand and mission ready					
1g	electronic	percent of	percent of		percent of					
	counter-	spares on	war		electronic					
	measure	hand, use	readiness		counter-					

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipmen	t and supplie	es on hand pe	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
1g	aircraft unit	DMAS if	engines on		measures and					
(cnt)		directed by	hand and		electronic					
		SORTS	serviceable,		surveillance					
		DOC state-	if you use,		measure on					
		ment other-	WSMIS-		hand and					
		wise, use	SAM for		mission					
		WSMIS-	ESSA1,		ready					
		SAM, if	report							
		WSMIS-	nothing							
		SAM is not								
		on line, use								
11.		RSP fill rate			noncont of		a la : 1 : 4 - v a sa al a			and anissian
	tactical airlift	<u> </u>	percent of	reserved for	percent of electronic	-	•		nent on hand a ement says to	
	unit	spares on hand, use	war readiness		counter-	ready of the	<b>~</b> 1	ea, if none, rep	•	measure m
		DMAS if	engines on	use	measures		uns sub-are	a, ii none, rep	ort nothing	
		directed by	hand and	use	and					
		SORTS	serviceable,		electronic					
		DOC state-	if you use		surveillance					
			WSMIS-		measure on					
		wise, use	SAM for		hand and					
		WSMIS-	ESSA1,		mission					
		SAM, if	report		ready					
1i	tactical air	WSMIS-	nothing		reserved					
	control	SAM is not			for					
	aircraft unit	on line, use			future					
		RSP fill rate			use					

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	H	I	J
	If your unit			then for	the equipmer	nt and supplie	es on hand pe	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
1j	strategic airlift unit	reserved for future use (see Note 1)	reserved for future use	reserved for future use percent of mobility and support equipment on hand and mission ready of the type the SORTS DOC statement says to measure in this sub-area, if none, report nothing						
1k	warning and control aircraft unit		percent of spare engines on hand and mission ready, if you use WSMIS- SAM for ESSA1, report nothing							
11	rescue aircraft unit	percent of spares on hand, use DMAS if directed by SORTS DOC statement, otherwise,	percent of spare engines on hand and mission ready, if you use WSMIS- SAM for							

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipmen	nt and suppli	es on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
<b>1</b> l		use WSMIS-	ESSA1,						•	
(cnt)		SAM, if WSMIS-	report nothing							
		SAM is not on line use RSP fill rate								
1m	bomber unit reporting against SIOP SORTS DOC statement tanker unit reporting against SIOP SORTS DOC statement	reserved for future use	percent of spare engines on hand and mission ready	reserved for future use	percent of electronic counter- measures and electronic surveillance measures listed in		e type the SO	support equipi RTS DOC sta ea, if none, rej	tement says to	
2	missile unit (ICBM)			С	ontact AFSPC	of for the approximation of the control of the cont	opriate guidan	ice		
3		percent of missiles on hand	percent of tracker and surveillance radar on hand	percent of launchers on hand	percent of transporter vehicles on hand	percent of generators on hand	percent of repair vehicles on hand	percent of forward repair teams on hand	percent of spare missile transporters on hand	percent of other on hand dispersal equipment listed in DOC

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipmen	nt and suppli	es on hand po	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
4	aerial port	percent of	percent of	reserved	percent of		rese	rved for futur	e use	
	unit	463L on	support	for	463L RSP					
			equipment	future	that is on					
		rial handling		use	hand					
		equipment	DOC							
		(MHE)	statement							
		listed in	that is on							
		SORTS	hand							
		DOC (add in								
		war reserve								
		MHE except								
		when it will								
		be used at								
		another								
		location in								
_	· · · · · · · · · · ·	war time)	1		1	4 6		, ,		4 6
	air traffic	percent of	reserved		reserved	percent of	μ.	percent of	percent of	percent of
<b>5</b> b	control	required	for		for	general	generators on		serviceable	mobilizers
	(ANG) or combat	major comm	future		future	purpose	hand	test	MRSP on	required for
	combat communi-	systems on	use		use	vehicles	-	equipment on hand	hand	air mobility on hand
	cations unit	hand, count each major				required for air mobility	11	required to		on nand
	cations unit	system as				on hand		support		
		one item				On nand		tasked		
		regardless of						UTCs		
		whether						O I Cs		
		tasked as a								
		mission or								
		hussion or	<u> </u>		<u> </u>		1		1	

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppli	es on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
5a or	communi-	system								
<b>5</b> b	cations unit	UTC								
(cnt)										
5c	engineering	percent of		reserved for	r future use		percent of	percent of	percent of	reserved
	and	required					generators	serviceable	serviceable	for
	installation	special					on hand	test equip-	MRSP on	future
	unit	purpose					required to	ment on	hand	use
		vehicles					support	hand		
		required on					tasked	required to		
		hand					UTCs	support		
								tasked		
	C' 1				,			UTCs		
5d	fixed .	μ.	percent of	percent of	reserved	percent of	percent of	percent of	percent of	percent of
	communi-	required	required	required	for	serviceable	generators	serviceable	serviceable	mobilizers
	cations unit (mobile	major comm		camera,	future	visual info	on hand	test	MRSP on	on hand, if
	assets)	systems on hand, count	_	graphics, and	use	supplies and	required to	equipment on hand	hand	none tasked,
	assets)		C	presentation		support equipment	support tasked	required to		report nothing
		system as	` //	equipment		for ADR,	UTCs	support		nothing
		-	U,	on hand		image	OTCS	tasked		
		regardless of	$\mathcal{O}$	on nand		acquisition		UTCs		
		_	equipment on			and graphic		0103		
		tasked as a	hand			creation				
		mission or								
		system								
		UTC								

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppli	es on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
5e	fixed communi- cations unit (base information infra- structure	percent of required network management system (NMS) hardware and software on hand	percent of required information protection hardware and software on hand	percent of required core services hardware and software on hand	percent of required voice switching systems on hand	percent of required primary and secondary information transfer nodes (ITN) on hand	reserved for future use	percent of serviceable, required test equipment on hand	percent of serviceable IRSP on hand	reserved for future use
5f	space com- munications unit	папи	see AFSPC supplement							
5g	special operations communi- cations unit/flight	percent of DOC tasked comm UTCs on hand		rese	rved for futur	e use	percent of generators on hand required to support tasked UTCs	percent of serviceable test equip- ment required on hand to support tasked UTCs	percent of serviceable MRSP on hand	reserved for future use
5h	combat camera unit	percent of communication equipment: STUs, beepers, computers,	facility armament delivery recording	percent of camera systems on hand, if none listed, report nothing	percent of satellite transmission and reception equipment on hand and	percent of generators mission ready and available	percent of weapons mission ready and available	percent of test equipment on hand and mission ready, if none listed,	percent of camera night vision devices on hand, if none tasked, report	

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipmen	nt and suppli	es on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
5h		modems,	editing and		mission			report	nothing	
(cnt)		etc., if none	image		ready, if			nothing		
		listed, report	processing		none listed,					
		nothing	equipment		report					
			on hand and		nothing					
			mission							
			ready, if							
			none listed,							
			report							
			nothing	i						
5i	network	percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of	nothing
	operations	event	network	infra		network	network	serviceable,	serviceable	
	and security	manage-	assistance	structure	flow	services	defense	required test		
	center	ment	hardware	management	_	management		equipment	hand	
	(NOSC)	hardware	and software		ment hard-	hardware	hardware	on hand		
		and software	on hand	and software			and software			
		on hand		on hand	software on	on hand	on hand			
					hand					
6a	civil	percent of	reserved fo	r future use	percent of	percent of		reserved fo	r future use	
	engineer	combat			Prime Beef	individual				
	Prime	essential			team and	force				
	BEEF	Prime			individual	protection				
		BEEF			equipment	equipment				
		team and			support	that is on				
		individual			items that is	hand and				
		equipment			on hand	mission				
		that is on			and mission	<b>J</b> /				
		hand and			ready, see	ESL for	<u>]</u>			

**Table 4.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	I	J
	If your unit			then for	the equipmen	nt and supplic	es on hand pe	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
6a		mission			ESL for	specific				
(cnt)		ready, see			specific	require-				
		ESL for			require-	ments and				
		specific			ments and	measure-				
		require-			measure-	ment criteria				
		ments and			ment criteria					
		measure-								
		ment criteria								
6b	civil	reserved	percent of	percent of	not	hing		reserved fo	r future use	
	engineer	for	rapid	rapid		_				
	Prime BEEF	future	runway	runway						
	rapid	use	repair kit	vehicles on						
	runway		component	hand and						
	repair team		on hand and	MRA, your						
			MRA, your	MAJCOM						
			MAJCOM	sets require-						
			sets require-	ments						
			ments							
6c	RED	percent of								
	HORSE	combat	combat	support	support	individual				
	unit	essential	essential	vehicles that	equipment	force				
		equipment	vehicles that	are on hand	and supplies	protection				
		and supplies	are on hand	and mission	that are on	equipment				
		that are on	and mission	ready, see	hand and	on hand and				
		hand and	ready, see	ESL for	mission	mission				
		mission	ESL for	specific	ready, see	ready, see				
		ready, see	specific	require-	ESL for	ESL for				
		ESL for	require-	ments and	specific	specific				

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipmen	nt and suppli	es on hand po	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
6c		specific	ments and	measure-	require-	require-				
(cnt)		require-	measure-	ment criteria	ments and	ments and				
		ments and	ment criteria		measure-	measure-				
		measure-			ment criteria	ment criteria				
		ment criteria								
7	Prime RIBS					nothing				
	unit				1	-1	1			
8	combat	rese	rved for future	e use	percent of	1	percent of	reser	ved for future	use
	logistics				air battle		laptop			
	support				damage		computers			
	squadron				repair		on hand			
							required to			
					at least 90	_	support			
					<b>!</b> *	1	tasked			
					required		UTCs			
					items on	hand and				
					hand and	mission				
					mission	ready				
9	anna le mait	managet of	noncent of	magamyad	ready	managet of	manaant of	annont oanio	mont on bond	of the type
9	supply unit	percent of	percent of	reserved for	percent of mission	percent of serviceable		support equipart DOC stateme		
		base supply mission	base supply mission	future	essential	nuclear-		b-area, if none	•	
		essential	essential		fuel vehicles		Su	b-area, ii iioiit	e, report noun	ng
		material	vehicles on	use	and	chemical				
		handling	hand		dispensing	kits on hand				
		equipment	IIaiiu		equipment	Kits Oii Hallu				
		on hand			on hand					
		on nanu			on nanu					

**Table 4.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppli	es on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
10	intelligence	percent of	percent of	reserved	percent of	percent of	percent of	percent of	percent of	percent of
	unit	major	major	for	major	major	major	major	major	major
			equipment	future	equipment		equipment	equipment	equipment	equipment
		on hand and	on hand and	use	on hand and	on hand and	on hand and	on hand and	on hand and	on hand and
			mission		mission	mission	mission	mission	mission	mission
			ready of the		ready of the	ready of the	ready of the	ready of the	ready of the	ready of the
		* 1	type the		type the	* *	type the	type the	type the	type the
			SORTS		SORTS	SORTS	SORTS	SORTS	SORTS	SORTS
			DOC		DOC	DOC	DOC	DOC	DOC	DOC
		statement	statement		statement	statement	statement	statement	statement	statement
			says to		says to	says to	says to	says to	says to	says to
			measure in		measure in	measure in	measure in	measure in	measure in	measure in
			this sub-		this sub-		this sub-	this sub-	this sub-	this sub-
		area, if none	*		· ·	area, if none	1	· ·	area, if none	· · · · · · · · · · · · · · · · · · ·
		l	are listed,		are listed,	are listed,	are listed,	are listed,	are listed,	are listed,
		1 1	report		report	report	report	report	report	report
			nothing		nothing	nothing	nothing	nothing	nothing	nothing
	air		percent of	rese	rved for futur	e use	percent of	percent of	percent of	percent of
	intelligence		control or				intelligence	serviceable	self-	generators
	squadron/		operations				computers	IRSP or	powered and	
	information		systems on				and equip-	MRSP on	towed	mission
	warfare unit		hand				ment on	hand		ready
							hand and		hand and	
						1	MRA		MRA	
12	medical	lowest of		lowest of		lowest of	lowest of	lowest of	lowest of	lowest of
	unit	total	total	total	total	total	total	total	total	total
		materiel		materiel		materiel	materiel	materiel	materiel	materiel
		readiness	readiness	readiness	readiness	readiness	readiness	readiness	readiness	readiness

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppli	ies on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
12		percentages	percentages	percentages	percentages	percentages	percentages	percentages	percentages	percentages
(cnt)		for EMEDS	for EMEDS	for EMEDS	for AFTH/	for Blood,	for AE	for Ground	for (AE In-	for
		Basic/SPEA	and ATH	and ATH	ATH+ 50—	NBC and	staging -	AE, MS	flight Kits	Resupply/
		RR—WRM	+10-WRM	+25—WRM	WRM AS	PAT	Mobile and	CONHosp	and	CCATT
		AS 915A-B,	AS 915C,	AS 937C	885 A-B,	DECON—	fixed-WRM	and air	CCATT—	Resupply—
		937A, 941A,	937B, and	and 896B	and 896C	WRM AS	AS 903D-H,	transportable	WRM AS	WRM AS
		and 946A-B	896A	(WRM	(WRM	893A-I and	and J	clinic (ATC)	887B-D,	885C-D,
		(WRM	(WRM	Codes VW,	Codes DA,	902A-C	(WRM	WR M AS	887E, and	890K, 903K,
		Codes IT-	Codes IX-	VZ, VB,	DC-DF,	(WRM	Codes SN-	903 M-N,	887G	940A-C,
		IU, IV-IW,	IY, VV, VY,	VF, VJ, VN,	VC, VG,	Codes CA-	SP, SQ-SR,	910, and	(WRM	941B and
		VU, VX,	VA, VE, VI,	and VR)	VK, VO,	CI, IA-ID,	SS-ST, SU-	889A WRM	Codes XC,	887H
		DK-DO, EP-	VM, and	taken from	and VS)	IE-IH, and	SV, SW-SX,	(Codes QA-	XD, XB,	(WRM
		ER, and ES-	VQ) taken	monthly	taken from	IJ-IM) taken	and RA-	QE, TA-TK,	XF-XZ, and	Codes DB,
		EU) taken	from	Stock Status	monthly	from	RM) taken	MS, and ZA-	UA-UJ)	DG-DJ, VD,
		from	monthly	Reports and	Stock Status	monthly	from	ZM) taken	taken from	VH, VL,
		monthly	Stock Status		Reports and	Stock Status	monthly	from	monthly	VP, VT,
		Stock Status	Reports and	availability	the materiel	Reports and	Stock Status	monthly	Stock Status	RN-RZ, EA-
		Reports and	the material	percentage	availability	the materiel	Reports and	Stock Status	Reports and	EE, EF-EJ,
		the and the	availability	instructions	percentage	availability	the materiel	Reports and	the materiel	EK-EO, DP-
		materiel	percentage	in AFM 23-	instructions	percentage	availability	the materiel	availability	DT, and
		availability	instructions	110, Vol V,	in AFM 23-	instructions	percentage	availability	percentage	UK-UT)
		percentage	in AFM 23-	Chapter 15,	110, Vol V,	in AFM 23-	instructions	percentage	instructions	taken from
		instructions	110, Vol V,	if none of	Chapter 15,	110, Vol V,	in AFM 23-	instructions	in AFM 23-	monthly
		in AFM 23-	Chapter 15,	these codes	if none of	Chapter 15,	110, Vol V,	in AFM 23-	110, Vol V,	Stock Status
		110, Vol V,	if none of	are listed on	these codes	if none of	Chapter 15,	110, Vol V,	Chapter 15,	Reports and
		Chapter 15,	these codes	SORTS	are listed on	these codes	if none of	Chapter 15, if		the materiel
		if none of	are listed on	DOC	SORTS	are listed on	these codes	none of these	these codes	availability
		these codes	SORTS	statement,	DOC	SORTS	are listed on	codes are	are listed	percentage

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit		_	then for	the equipme	ent and suppli	ies on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
12		are listed on	DOC	report	statement,	DOC	SORTS	listed on the	on SORTS	instructions
(cnt)		SORTS	Statement,	nothing	report	statement,	DOC	SORTS	DOC	in AFM 23-
		DOC	report		nothing	report	Statement,	DOC	statement,	110, Vol V,
		statement,	nothing			nothing	report	statement,	report	Chapter 15,
		report					nothing	report	nothing	if none of
		nothing						nothing		these codes
										are listed on
										SORTS
										DOC state-
										ment, report
13	combat	percent of	percent of	percent of	percent of	percent of	percent of	reserved fo	m fratarma arga	nothing percent of
	aviation	1	1	VHF/ UHF	CRYPTO	1	ammunition	reserved to	i iuture use	generators
	advisory			radios on	equipment	1	on hand			on hand and
	unit	on nand		hand	on hand	nana	on nand			mission
				nana	on nana					ready
14a	security	percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of
	forces unit	M-16s,	<u> </u>	individual	critical	vehicles	tactical	night vision	serviceable	combat arms
		· ·		weapons	serviceable		communi-	equipment	components	(CA)
				munitions	munitions	UTC	cations	required by	of tactical	weapons
		required by	required by	required by	for other	LOGDET, if	equipment	UTC	sensor kits	repair
		UTC	UTC LOG	UTC	weapons in	not tasked	required by	LOGDET	and MWD	modules
		LOGDET	DET, other	LOGDET	ESSA2 and	for QFEB3,	UTC		required by	required by
			weapons are		claymore	QFEB5, or	LOGDET		UTC	UTC
			M203, M60,		mines and	QFEB8,	or		LOGDET	LOGDET, if
			MK19, M2,		fragmenta-	report	Installation			not tasked
			and M29,		tion	nothing	Security			for QFEBA
			(count M249		grenades		Plan and			or QFEBL,

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	$\mathbf{F}$	G	Н	I	J
	If your unit			then for	the equipmen	nt and suppli	ies on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
14a	security		only when		required by		authorized			report
(cnt)	forces unit		directed by		the UTC		by AS			nothing
	(mobility)		MAJCOM)		LOGDET,		538/660			
					NOTE: for					
					M203, count					
					HE and HE/					
					DP rounds					
					only (count					
					M249					
					munitions					
					only when					
					directed by					
					MAJCOM)					
14b	security	percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of	nothing
	forces	M-16s, M-	other	individual	critical	vehicles	tactical	night	serviceable	
	unit(in-	9s, and	weapons	weapons	serviceable	required	communi-	vision	components	
	place/	shotguns	systems	munitions	munitions	by unit	cations	equipment	of tactical	
	force	required	required,	for ESSA1	for other	MEL/	equipment	required by	sensor kits	
	protection)		other	weapons	weapons in	VAL	required	AS 538,	and MWDs	
			weapons	required	ESSA2 and		by UTC	CA/ CRL	required by	
			are M203,	by AFCAT	claymore		LOGDET	or	Installation	
			M60,	21-209.	mines and		or	OPLAN(s),	Security	
			MK19, M2,		fragmen-		Installation	as	Plan and	
			and M29		tation		Security	applicable	authorized	
			(count		grenades		Plan and		by AS 538	
			M249 only		required by		authorized			
			when		AFCAT 21-		by AS			
			directed by		209, Note:		538/660			

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	ent and suppl	ies on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
14b			MAJCOM)		for M203,					
(cnt)					only count					
					HE and					
					round					
					(count M249					
					munitions					
					only when					
					directed by					
					MAJ COM)					
15a	sector air				rese	erved for futur	e use			
	operations									
	center, or									
	Iceland air									
	defense									
	system					-[				
15b		percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of
	operations	intelligence	operations	TB MCS	communica-	weather	1		vehicles on	generators
	center	control/	modules on	computers/	tions	equipment	on hand	IRSP/MRSP	tasked by	on hand
	(AOC)/ air	operations	hand	equipment	equipment	on hand and		on hand	UTC	tasked by
	force forces	equipment		on hand and	on and	mission		tasked by		UTC
	(AFFOR)	on hand and		mission	mission	ready		UTC		
		mission		ready and	ready					
		ready and		available						
		available								
	air support	reserved	percent of	percent of	percent of	percent of	reserved	percent of	percent of	percent of
	operations	for	operations	serviceable	communi-	communi-	for	self-powered	_	MSRP on
	center	future	modules	weapons on	cations	cations	future	and towed	on hand	hand tasked
	(ASOC)	use	with	hand	systems	centrals on	use	vehicles on	tasked by	by UTC

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppl	ies on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
15c			required		including	hand tasked		hand tasked	UTC	
(cnt)			TBMCS		SHF	by UTC		by UTC		
			computers/		SATCOM,					
			equipment		TSSR,					
			on hand		TROPO,					
			tasked by		and					
			UTC		switchboard					
					on hand					
					tasked by					
151				, c	UTC	4 6	4 6		, c	4 6
		percent of radar	percent of	percent of	percent of COMM	percent of	percent of	percent of	percent of vehicles on	percent of
			operations modules on	serviceable	equipment	communi- cations	mobilizers and towed	serviceable MSRP on	hand tasked	generators on hand
		systems on hand	hand	weapons on hand	on hand	cations centrals on	vehicles on	hand tasked	by UTC	tasked by
	(CKC/CKL)	Hand	Hand	nanu	count each	hand tasked	hand tasked	by UTC	by 01C	UTC
					major	by UTC	by UTC	by 01C		010
					equipment	by CTC	by CTC			
					item that					
					makes up a					
					mission					
					UTC, count					
					individual					
					equipment					
					UTC as one					
15e	tactical air	reserved	percent of	percent of	percent of	percent of	reserved	percent of	percent of	percent of
	control party	for	NVGs on	serviceable	portable	communica-	for	self-powered	_	MSRP on
	(TACP)	future	hand tasked	weapons on	radios on	tions	future	and towed	on hand	hand tasked
		use	by UTC	hand	hand tasked	centrals on	use	vehicles on	tasked by	by UTC

**Table 4.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppl	ies on hand p	percentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
15e					by UTC	hand tasked			UTC	
(cnt)	<u> </u>					by UTC		by UTC		
15f	space			C	ontact AFSPC	I for the appro	opriate guidar	nce		
	warning unit									
15g	space									
	surveillance									
	unit									
15h	space									
	operations									
4.57	unit	-								
15I	space launch									
4 = 0	unit	1								
15j	space									
	command									
	and control unit									
151,	space range									
13K	unit									
<b>151</b>	space mobile	_								
	command									
	and control									
	unit									
15m	space	percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of	percent of
	mobile	system	communica-	CQV and	FSV and	utility	test	critical	weapons on	serviceable
		designator(s)		CSV	tanker	vehicles on	equipment/	spares	hand	on hand
	_			system(s) on	system(s) on	hand	peculiar	including		
			hand	hand	hand		tolls on	serviceable		
							hand	RSP on hand		

**Table 4.1. (CONT.)** 

Rule		В	С	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppli	ies on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
16	base				rese	rved for future	e use	,		
	transporta-									
	tion unit									
17	mission									
	support unit (PERSCO)									
18	contracting	percent of	percent of			rese	rved for futur	e use		
	unit	unit service-	laptop							
		able equip-	computers							
		ment kits	on hand							
		(XFFK4								
		and/or								
		XFFKT) on								
		hand					1			
	combat	lowest	lowest	reserved	percent of	percent of		reserved fo	r future use	
	control unit	percent of	percent of	for	assault zone	serviceable				
			weapons:	future	lighting kits	radios:				
		(TRN-41S,	(GAU-5 or	use	on hand	(SATCOM,				
		TPN-27S,	M-9) on			Point to				
		or SST-	hand			Point, HF,				
		181S) on				Communi-				
		hand				cations				
						Central, &				
						Ground to				
	_					Air) on hand		I		
20	special	percent of	percent of	percent of	percent of	percent of	percent of	resei	ved for future	use
	tactics unit	serviceable	serviceable	serviceable	serviceable	serviceable	serviceable			
		NAVAIDS	weapons on	comunica-	NVG on	Azimuth	medical			

**Table 4.1. (CONT.)** 

then for the equipment and supplies on hand percentage  SSA1 ESSA2 ESSA3 ESSA4 ESSA5 ESSA6 ESSA7 ESSA8 ESSA9									
ESSA9									
report									

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppli	ies on hand p	ercentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
22a	weather unit	36) and or			(TR model					
(cnt)		other			or later),					
		equipment			METSAT					
		on hand and			receiver, and					
		mission			any tactical					
		equipment			upper air					
		on hand and			system) and					
		mission			or other					
		ready as			equipment					
		required by			on hand and					
		the DOC			mission					
		(see Note 3)			ready as					
					required by					
					the DOC					
<b>22b</b>	space	percent of	percent of	percent of	percent of		rese	erved for futur	e use	
	weather	central	communi-	solar	solar radio					
	unit	processing	cation	optical	telescope					
		equipment	equipment	telescope	(FRR-95)					
		on hand as	on hand as	(FMQ-7)	equipment					
		required	required	equipment	on hand as					
		by SORTS	by SORTS	on hand as	required					
		DOC	DOC	required	by SORTS					
		statement	statement	by SORTS	DOC					
				DOC	statement					
				statement						
23a	air mobility	1	percent of	percent of	percent of	percent of	percent of	percent of	percent of	reserved for
	control unit	vehicles	LOGDET	defensive	scales on	generators	bare base	LMRs on	TSC-114	future use
	(AMCF/	(including	required	equipment	hand	(not to	support on	hand	MARC	

**Table 4.1. (CONT.)** 

Rule		В	C	D	E	F	G	Н	I	J
	If your unit			then for	the equipme	nt and suppl	ies on hand p	percentage		
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9
		report	report	report	report	report	report	report	report	report
	ALCS/ ALCF)	trailers on hand)	communications equipment on hand and mission ready, including SATCOM, HF/UHF/ VHF radios, STUs, secure faxes, and portable	on hand and mission ready includes weapons, serviceable ammunition, and body armor		include TSC- 114 genera- tors) on hand	-		serviceable MRSP on hand	
23b	air mobility control unit	percent of vehicles (including trailers) on hand	computers percent of LOGDET required communications equipment on hand and mission ready, including SATCOM, HF/ UHF/VHF radios,	percent of defensive equipment on hand and mission ready includes weapons, ammunition, and body armor	percent of pad scales on hand	percent of AGE equipment on hand and mission ready (including generators and NF-2 light carts)	percent of bare base support on hand	percent of tools/kits on hand	reserved for	r future use

**Table 4.1. (CONT.)** 

Rule	A	В	C	D	E	$\mathbf{F}$	G	Н	I	J	
	If your unit			then for	the equipme	nt and suppl	lies on hand p	ercentage			
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9	
		report	report	report	report	report	report	report	report	report	
23b			STU, secure								
(cnt)			faxes,								
			portable								
			computers,								
		4	and LMRs								
23c	-	percent of	reserved	percent of			reserved for	or future use			
	support unit	combat	for	combat							
		essential	future	support							
		equipment	use	equipment							
		from Table 4.11		from Table							
240	omonotions.	4.11		4.11	COM aumalan	nant and unit	DOC stateme	nt for guidana			
<b>24a</b>	operations support			refer to MAJ	COM supplen	ient and unit	DOC stateme	nt for guidanc	e		
	squadron										
	(OSS)										
24b	space OSS			C	contact AFSPC	for the appre	opriate guidar	nce			
25	bare base	Harvest	Harvest	Harvest	Harvest	Harvest	Harvest	Harvest	bare base	nothing	
	unit	Eagle house-	Falcon	Falcon	Falcon	Falcon	Eagle	Eagle	WRM		
		keeping sets	house-	industrial	initial	follow-on	EALS/	utilities	vehicles		
		and cold	keeping sets	operation	flightline	packages	MAAS	package			
		weather		sets	sets						
		packages									
	ALC	percent of				not	thing				
	engineer	individual									
	element	engineer kits									
		on hand and									
		mission									
		ready									

**Table 4.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	I	J		
	If your unit		then for the equipment and supplies on hand percentage									
	is a(n)	ESSA1	ESSA2	ESSA3	ESSA4	ESSA5	ESSA6	ESSA7	ESSA8	ESSA9		
		report	report	report	report	report	report	report	report	report		
27	financial		reserved for future use									
	management											
	and											
	comptroller											
	unit											

#### NOTES:

- 1. Strategic Airlift will report MRSP/IRSP and engine spares as a fleet asset and will not report them at the unit level. Report nothing in ESSA1 and ESSA2.
- 2. Reconnaissance UAV units using CLS are excluded from reporting these subareas.
- 3. A certified weather person qualified as a surface observer with a Simms Anemometer and Altimeter Barometer or Manual Observing System (MOS) may be used as suitable substitution for GMQ-33, TMQ-34, and TMQ-36.

**★** Table 4.6. Reporting Combat Essential and Support Equipment On Hand Percentages

Rule	A	B	С
	If your unit is a(n)	then the combat essential equipment on hand percentage in the label EQSEE report	and for the support equipment on hand percentage in the label EQSSE report
1a thru 1d	aircraft unit	percent of possessed aircraft	lowest percent from sub-areas ESSA1 through ESSA9
1e	unit	lowest percent of possessed systems	lowest percent from sub-areas ESSA1 through ESSA9
1f thru 1n	aircraft unit	percent of possessed aircraft	lowest percent from sub-areas ESSA1 through ESSA9
2	missile (ICBM) unit		e appropriate guidance
3		lowest percent from sub-areas ESSA1 through ESSA5	lowest percent from sub-areas ESSA6 through ESSA9
4	aerial port unit	percent from sub-area ESSA1	lowest percent from sub-areas ESSA2 through ESSA9
5a or 5b	air traffic control (ANG) or combat communications unit	percent from sub-area ESSA1	lowest percent from sub-areas ESSA5 through ESSA9
5c	engineering and installation unit	percent from sub-area ESSA1	lowest percent from sub-areas ESSA6 through ESSA8
5d		lowest percent from sub-areas ESSA1 through ESSA3	lowest percent from sub-areas ESSA5 through ESSA9
5e	fixed communications unit (base information infrastructure)	lowest percent from sub-areas ESSA1 through ESSA5	lowest percent from sub-areas ESSA7 and ESSA8
5f	space communications unit	contact AFSPC for th	e appropriate guidance
5g	special operations communications unit/flight	lowest percent from sub-areas ESSA1 through ESSA5	lowest percent from sub-areas ESSA6 through ESSA8
5h		lowest percent from sub-areas ESSA1 through ESSA2	lowest percent from sub-areas ESSA6 through ESSA8
5i	network operations	lowest percent from sub-areas ESSA1 through ESSA6	lowest percent from sub-areas ESSA7 and ESSA8
6a	civil engineer Prime BEEF	percent from sub-area ESSA1	lowest percent from sub-areas ESSA4 and ESSA5

**Table 4.6. (CONT.)** 

Rule	4.6. (CON1.) A	В	C
Ruit	If your unit is a(n)	then the combat essential	and for the support equipment
	July and is u(ii)	equipment on hand percentage	on hand percentage in the label
		in the label EQSEE report	EQSSE report
6b	civil engineer Prime	lowest percent from sub-areas	nothing
	BEEF rapid runway	ESSA2 and ESSA3	_
	repair team		
6c	RED HORSE unit	lowest percent from sub-areas	lowest percent from sub-areas
7	Prime RIBS unit	ESSA1 and ESSA2	ESSA3 through ESSA9
<b>7 8</b>		nothing	nothing
ð	combat logistics support squadron	nothing	lowest percent from reported sub-areas ESSA4 and ESSA5
9	support squadron supply unit	lowest percent from sub-areas	lowest percent from sub-areas
	suppry unit	ESSA1 through ESSA4	ESSA5throuh ESSA9
10	intelligence unit	i	percent of support equipment listed in SORTS DOC statement that is on hand for each entry in SORTS
			DOC statement, calculate an on hand percentage, use the lowest as the support equipment percent (in order to count as <i>On Hand</i> , equipment must be ready and
			available IAW paragraph 5.7)
11	air intelligence	percent from sub-area ESSA2	lowest percent from sub-areas
	squadron/information		ESSA6 through ESSA9
10	warfare unit		1
12	medical unit	nothing	lowest percent from sub-areas ESSA1through ESSA9
13	combat aviation	lowest percent from sub-areas	lowest percent from sub-areas
	advisory unit	ESSA1 through ESSA6	ESSA7 through ESSA9
14a	security forces unit	lowest percent from sub-areas	lowest percent from sub-areas
	(mobility)	ESSA1 through ESSA7	ESSA8 and ESSA9
14b	=	lowest percent from sub-areas ESSA1 through ESSA7	lowest percent from sub-areas ESSA8 and ESSA9
15a	sector air operations center (SAOC) or Iceland air defense system (IADS)	percent of sector air operations control centers combat essential equipment on hand, combat essential equipment consists of	nothing
		operations display consoles (ODC), radar display units (RDU), computer strings, remote access terminals, hard copy printers, digital switches, display controllers (DC), system consoles, uninter-	

**Table 4.6. (CONT.)** 

Rule	4.6. (CON1.) A	В	С
	If your unit is a(n)	then the combat essential	and for the support equipment
		equipment on hand percentage	on hand percentage in the label
		in the label EQSEE report	EQSSE report
15a		ruptable power source systems, and	nothing
(cnt)		digital branch exchanges	
15b	air operations center	1	lowest percent from sub-areas
	(AOC/AFFOR)	ESSA1 through ESSA4	ESSA5 through ESSA9
15c	air support	lowest percent from sub-areas	lowest percent from sub-areas
453	operations center	•	ESSA5 through ESSA9
15d	GTACS Air Control	lowest percent from sub-areas	lowest percent from sub-areas
	Squadron	ESSA1 through ESSA4	ESSA5 through ESSA9
1.5	(CRC/ CRE)	1	1
15e	tactical air control	lowest percent from sub-areas	lowest percent from sub-areas
150	party (TACP)	! !	ESSA6 through ESSA9
15f	space warning unit	contact AFSPC for the	e appropriate guidance
15g	space surveillance unit		
15h			
15ii	space operations unit		
15i	space fautien unit		
15]	control unit		
15k	space range unit		
15k	space mobile com-		
131	mand & control unit		
15m	space mobile	lowest percent from sub-areas	lowest percent from sub-areas
15111	warning unit	ESSA1 and ESSA2	ESSA3 through ESSA9
16	base transportation	percent of mission related vehicles	percent of support equipment listed
10	unit	and equipment listed in the SORTS	in the SORTS DOC statement that
		DOC statement that are on hand	is on hand and mission ready
17	mission support unit	percent complete MANPER-B	nothing
	(PERSCO)	systems that are on hand (include	
		spare kits for deployable systems)	
18	contracting unit	lowest percent from sub-areas	nothing
		ESSA1 and ESSA2	
19	combat control unit	lowest percent from sub-areas	nothing
		ESSA1 through ESSA5	
20	special tactics unit	lowest percent from sub-areas	nothing
		ESSA1 through ESSA6	
21	CI/SpI (AFOSI) unit	lowest percent from sub-areas	lowest percent from sub-areas
		ESSA1 through ESSA6	ESSA7 through ESSA9
22a	weather unit	percent from sub-area ESSA1	percent from sub-area ESSA4
<b>22b</b>	space weather unit	lowest percent from sub-areas	nothing
		ESSA1 through ESSA4	

# **Table 4.6. (CONT.)**

Rule	A	В	С
	If your unit is a(n)	then the combat essential	and for the support equipment
		equipment on hand percentage	on hand percentage in the label
		in the label EQSEE report	EQSSE report
23a	air mobility control	percent of MARCs on hand	lowest percent from sub-areas
	unit (AMCF/ALCS/		ESSA1 through ESSA9
	ALCF)		
23b	air mobility control	refer to DOC statement and MA	JCOM supplement for guidance
	unit (AMS)		
23c	air mobility support	percent from sub-area ESSA1	percent from sub-area ESSA3
	unit		
24a	operations support	refer to DOC statement and MAJCO	OM supplement for guidance
	squadron (OSS)		
24b	space operations	contact AFSPC for the	e appropriate guidance
	support squadron		
25	bare base unit	lowest percent from sub-areas	lowest percent from sub-areas
		ESSA1, ESSA2, ESSA3, ESSA4,	ESSA1, ESSA2, ESSA3, ESSA4,
		ESSA5, ESSA6, ESSA7, and	ESSA5, ESSA6, ESSA7, and
		ESSA8	ESSA8
26	ALC engineer	nothing	lowest percentage from sub-areas
	element		
27	financial	percent of laptop computers and	nothing
	management &	related equipment/supplies on	
	comptroller unit	hand (specific items are identified	
		in the Combat Essential	
		Equipment/Supplies List	

**★** Table 5.1. Which Equipment to Measure in Equipment Condition Sub-areas

Rule	$\mathbf{A}$	В	C	D	E	$\mathbf{F}$	G	H	I		
	If your unit			then for	the equipmen	nt condition po	ercentage				
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8		
		report	report	report	report	report	report	report	report		
1a	aircraft unit				not	hing					
thru											
1d	•	,1 •	.1.		.1 •	.1 •	.1.	.1 .	.1.		
	reconnaissance UAV	nothing	nothing	percent of	nothing	nothing	nothing	nothing	nothing		
	UAV			long-haul SAT COM							
				equipment							
				mission							
				ready and							
				available							
1f	aircraft unit		nothing								
thru			6								
1n											
2	missile (ICBM)			contact	AFSPC for th	e appropriate g	guidance				
	units		·r	1	1						
	surface-to-air	percent of	percent of	percent of	percent of	rese	erved for futur	e use	nothing		
	missile and short-		tracker and	launchers	transporter						
	O	mission		mission	vehicles						
	unit	ready and	radar mission		mission						
		available	ready and available	available	ready and available						
4	aerial port unit	percent of	reserved	percent of	avanable	reserved for	or future use		nothing		
•	aeriai port unit	mission	for	mission		reserved re	of future use		nothing		
		ready and	future	ready and							
		available	use	available							
		463L MHE	22.2	support							
		listed on the		equipment							
		SORTS		listed on the							

**Table 5.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	I
	If your unit			then for	the equipmen	t condition pe	ercentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
4		DOC		SORTS DOC					
(cnt)		statement		statement					
	air traffic control	1	1	percent	percent of	percent of	percent of	percent of	reserved
<b>5</b> b	(ANG) or combat					general	generators	mobilizers	for
				third mission	•		required to	required for	future
	unit	,		UTC, see	that are	vehicles	support	air mobility	use
			· ·	note	mission	required for	tasked UTCs	that are	
			note		ready	air mobility	that are	mission	
						that are	mission	ready	
						mission	ready		
						ready			
	engineering and	percent of		reserved fo	r future use		percent of	reserved for	future use
	installation unit	required					generators		
		special					required to		
		purpose					support		
		vehicles					tasked UTCs		
		required that					that are		
		are mission					mission		
		ready		1	1		ready		
5d	fixed	1	μ.	percent of	1	-	percent of	percent of	reserved
	communications		calculated for		required arm-	-	generators	mobilizers on	for
	unit (mobile			J	ament deliv-	camera,	required to	hand that are	future
	assets)	/		that are	ery recording		support	mission	use
			· ·	mission	(ADR),	<b>!</b>	tasked UTCs	ready, if	
			note	ready	editing, and	equipment	that are	none tasked,	
					image	that is	mission	report	
					processing		ready	nothing	
					equipment	ready			

**Table 5.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	I
	If your unit			then for	the equipmen	t condition pe	ercentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
5d			percent		that is				
(cnt)					mission				
					ready				
<b>5e</b>	fixed	percent			rese	rved for future	use		
	communications	calculated for							
	unit (base	the base							
	information	information							
	infrastructure)	infrastructure							
		using Table							
		5.26							
5f	space		contact AFSPC for the appropriate guidance						
	communications								
	unit		T	1					1
_	special	percent of	percent of		reserved for	or future use		percent of	percent of
	operations	DOC tasked	DOC tasked					generators	serviceable
	communications	comm UTCs	visual					on hand	test
	unit/flight	that are	information					required to	equipment
		mission ready	UTCs that					support	on hand
			are mission					tasked UTCs	-
			ready					that are	support
								mission	tasked UTCs
								ready	that are
									mission
ļ					1		1		ready
	combat camera	percent of	percent of	percent of	reserved f	for future use	percent of	reserved for	or future use
	unit	required	required	satellite			generators		
		armament	camera	transmission			required to		
		delivery	systems that	and reception			support		

**Table 5.1.** (**CONT.**)

Rule	A	В	C	D	E	F	G	Н	I				
	If your unit			then for	the equipmen	t condition po	ercentage						
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8				
		report	report	report	report	report	report	report	report				
5h		recording	are mission	systems that			tasked UTCs						
(cnt)		(ADR),	ready	are mission			that are						
		editing, and		ready			mission						
		image					ready						
		processing											
		equipment											
		that is											
		mission											
		ready	N. G		11.1	6 500		I I I I I I I I I I I I I I I I I I I					
	network			e: Compute equipment condition percentage for DOC tasked, mission UTCs using MAJCOM									
	_			lements to this instruction or policy letters. Calculation tables should include a broad range of pilities. For initial communications packages (WICP, MICK, PICP, etc.) include capabilities									
	_												
	(NOSC)			_		_	onnectivity, Alustaining com	-	· ·				
			_				include capab		_				
			`			,	lite support rad		-				
				_	• • •		and network co	•	itti Chaimei				
6a	civil engineer		paremie band v	, ideli a valiable,	noth	•		in of by beening.					
l l	Prime BEEF unit					8							
	and rapid runway												
	repair												
	RED HORSE	-											
	unit												
7	Prime RIBS												
8	combat logistics				noth	ning							
	support squadron												

**Table 5.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	Ι
	If your unit		•	then for	the equipment	t condition pe	ercentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
9	supply unit	percent of base supply mission essential material handling equipment mission ready and available	base supply mission essential vehicles mission ready and available	percent of fuel support mission ready and available, divide dispensing capability by max-one-day requirement provided by parent MAJCOM IAW AFI 23-201		rese	rved for future	use	
10	intelligence unit		-		reserved for	future use			
	air intelligence unit / information warfare unit	reserved for future use	percent of control or operations systems mission ready and available, use Table 5.6 to find it	reserved for future use	percent of intelligence computers and equipment mission ready and available, use Table 5.7 to find it		reserved f	or future use	
12	medical unit		1	l	reserved for	future use			

**Table 5.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I
	If your unit			then for	the equipmen	t condition pe	ercentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
13	combat aviation	percent of HF	percent of	percent of	percent of		reserved fo	r future use	
	advisory unit	radios	SATCOM	VHF/ UHF	CRYPTO				
		mission	radios	radios	equipment				
		ready and	mission	mission	mission				
					ready and				
			available		available				
14a	security forces	1	percent	not	ning	percent of	percent of	percent of	percent of
	unit (mobility)		mission			mission	mission	mission	mission
		•	ready and				ready tactical		ready
			available of				and non-	vision	tactical
			other weapon			hand required		goggles	sensor kits
			systems			by UTC		required by	and MWDs
			required by				tions systems		required by
			UTC			not tasked		LOGDET or	UTC
			LOGDET,			for QFEB3,	UTC	Installation	LOGDET or
			other					Security Plan	
			weapons are			QFEB8,		and	Security
			M203, M60,			report	Security Plan		Plan and
			MK19, M2,					by AS 538	authorized
			and M249				authorized by		by AS 538
			(count M249				AS 538/660		
			only when						
			directed by						
1.41		<u> </u>	MAJCOM)	.1	L •	 	 	 	
14b	security forces	1	percent	noti	ning	percent of	percent of	percent of	percent of
	unit (mobility)		mission				mission	mission	mission
		•	ready and			ready	ready	ready night	ready
		available of	available of			vehicles on	tactical and	vision	tactical

**Table 5.1.** (**CONT.**)

Rule	A	В	C	D	E	F	G	Н	I
	If your unit			then for	the equipmen	nt condition po	ercentage	•	
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
14b (cnt)		M-16s, M9s, and shotguns	other weapon systems required by UTC LOGDET, other weapons are M203, M60, MK19, M2, and M29, (count M249 only when directed by	not	hing	not tasked for QFEB3, QFEB5, or QFEB8, report	communica- tions systems	LOGDET or Installation Security Plan and	sensor kits and MWDs required by UTC LOGDET or Installation Security Plan and authorized by AS 538
			MAJCOM)		1.0				
	sector air operations center (SAOC) or Ice land air defense system (IADS) unit				reserved to	or future use			
15b	AOC/AFFOR	percent of intelligence control/ operations equipment mission ready and available	percent of operations modules/ operations systems mission ready and available	percent of TBMCS computers/ equipment mission ready and available	percent of communica- tions equipment mission ready and available	percent of weather equipment mission ready and available	percent of PCs/printers mission ready and available	reserved for future use	percent of vehicles mission ready and available

**Table 5.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I
	If your unit			then for	the equipmen	t condition pe	rcentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
15c	air support	reserved	percent of	percent of	percent of	reserved for	r future use	percent of	percent of
	operations	for	operations	weapons	communi-			self-powered	generators
	center	future	modules	mission	cations			and towed	mission
		use	mission	ready and	systems			vehicles	ready and
			ready and	available	mission			mission	available
			available, use		ready and			ready and	
			Table 5.8 to		available, use			available	
			find it		Table 5.9 to			tasked by	
					find it			UTC	
	GTACS	-	percent of	reserved	percent of	percent of	reserved	percent of	percent of
	(CRC/CRE)	radar systems	-	for	communi-	towed	for	vehicles	generators
		mission	modules	future	cations	mobilizers	future	mission	mission
			mission	use	equipment	and towed	use	ready and	ready and
		available, use	•		mission	equipment		available	available
			available, use		ready and	mission		tasked by	
			Table 5.11		available,	ready and		UTC	
			(CRC) or		count each	available			
			Table 5.12		major	tasked by			
			(CRE)		equipment	UTC			
					item that				
					makes up a				
					UTC as one				
					item, use				
					Table 5.13				
					(CRC) or				
					Table 5.14				
					(CRE)				

**Table 5.1.** (**CONT.**)

Rule	A	В	C	D	E	F	G	Н	I
	If your unit			then for	the equipmen	nt condition p	ercentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
15e	tactical air control party		percent of NVGs mission ready and available	percent of weapons mission ready and available	percent of portable radios mission ready and available	percent of communica- tions centrals mission ready and available (see Note)	reserved for future use	percent of self-powered and towed vehicles mission ready and available	percent of generators mission ready and available
15f	space warning unit			contac	t AFSPC for th	ne appropriate ş	guidance		
	space surveillance unit								
	space operations unit								
15i	space launch unit								
15j	space command and control unit								
	space range unit space mobile command and control unit								
15m	space mobile warning unit	percent of system designator(s) mission ready and available	percent of communica- tions system(s) mission ready and available	percent of CQV and CSV system(s) mission ready and available	percent of FSV and 6K tanker system(s) mission ready and available	percent of utilities vehicles mission ready and available	percent of test equipment/ peculiar tools mission ready and available	percent of weapons mission ready and available	reserved for future use

**Table 5.1.** (**CONT.**)

Rule	A	В	C	D	E	F	G	Н	Ι
	If your unit		•	then for	the equipmen	t condition pe	ercentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
16	base transportation	percent of combat essential vehicles listed in Table 5.16 that are mission ready and available			rese	rved for future	e use		
17	mission support unit (PERSCO)				reserved for	r future use			
18	contracting unit	reserved for future use	percent of laptop computers mission ready and available			reserved fo	r future use		
19	combat control unit	percent of NAVAIDS mission ready and available	percent of weapons mission	percent of assault zone lighting kits mission ready and available		rese	erved for future	use	
20	special tactics unit				noth	hing			

**Table 5.1. (CONT.)** 

Rule	A	В	С	D	E	F	G	Н	I
	If your unit			then for	the equipmen	t condition pe	ercentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
21	CI/SpI	percent of	percent of	reserved	percent of	percent of	percent of	reserved for	future use
	(AFOSI) unit	mission	mission	for	mission	mission	mission		
		ready and	ready and	future	ready and	ready and	ready and		
		available	available	use	available	available	available		
		M-9/ M-11s	M-16s		equipment on	equipment on	equipment on		
					hand for	hand for	hand for		
					LOGDET #1	LOGDET #2	LOGDET #3		
22a	weather unit	percent of	reserved fo	r future use	percent of		reserved for	r future use	
		essential			support				
		weather			weather				
		equipment			equipment				
		(ESK, MOS			(MARWIN,				
		Kit, GMQ-			GRQ-27, AL				
		33, TMQ-34			DEN 9315				
		and TMQ-			(TR model				
		36) and or			or later),				
		other			ESK,				
		equipment as			METSAT				
		required by			Receiver and				
		SORTS DOC			any tactical				
		statement			upper air				
		that are			system) and				
		mission			or other				
		ready and			equipment				
		available			on hand as				
					required by				
					SORTS DOC				
					statement				

**Table 5.1.** (**CONT.**)

Rule	A	В	C	D	E	F	G	H	I		
	If your unit			then for	the equipme	nt condition pe	ercentage				
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8		
		report	report	report	report	report	report	report	report		
22a					that are						
(cnt)					mission						
					ready and						
				T	available						
<b>22b</b>	space weather	percent of	percent of	percent of	percent of		reserved fo	r future use			
	unit	central	communica-	solar optical	solar radio						
		processing	tions	telescope	telescope						
		equipment	equipment	(FMQ-7)	(FRR-95)						
		mission	mission	mission	mission						
		ready and	ready and	ready and	ready and						
		available	available	available	available	_					
23a	air mobility	percent of	percent of	percent of	percent of	percent of	rese	erved for future	use		
	control unit	vehicles	LOGDET	defensive	pad scales	are base/					
	(AMCF/ALCS/	mission	required .	equipment	mission	living					
	ALCF)	ready and	communica-	(weapons)	ready and	quarters					
		available	tions	mission	available	support · ·					
			equipment	ready and		mission					
			mission	available		ready and					
			ready and			available					
			available includes: HF,								
			,								
			UHF, VHF, radios, STUs,								
			FAX, and								
			*								
22h	air mobility	percent of	computers percent of	percent of	percent of	percent of	****	erved for future	1160		
230	control unit	vehicles	LOGDET	defensive	pad scales	are base/	rese	erved for future	use		
	(AMS)	mission	required		mission	living					
	(MIND)	HIISSIOH	required	equipment	HIISSIOH	_nving					

**Table 5.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I
	If your unit			then for	the equipmen	t condition pe	rcentage		
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
23b		ready and	communica-	(weapons)	ready and	quarters			-
(cnt)		available	tions	mission	available	support			
			equipment	ready and		mission			
			mission	available		ready and			
			ready and			available			
			available						
			includes: HF,						
			UHF, VHF,						
			radios, STUs,						
			FAX, and						
			computers						
23c	air mobility	percent of		percent of		rese	rved for future	use	
	support unit	combat	for	combat					
		essential		support					
		equipment	use	equipment					
		mission		mission					
		ready and		ready and					
		available		available					
		from Table		from Table					
		5.19		5.19		T			
	air mobility	percent of		percent of	percent of		reserved for	r future use	
	operations	generators		mobilizers	vehicles				
	squadron	mission		mission	mission				
	(AMOS)	ready and	, ,	ready and	ready and				
		available		available	available				
			ready and						
			available						

**Table 5.1. (CONT.)** 

Rule	A	В	C	D	E	F	G	Н	I
	If your unit		•	then for	the equipmen	t condition p	ercentage	•	
	is a(n)	ERSA1	ERSA2	ERSA3	ERSA4	ERSA5	ERSA6	ERSA7	ERSA8
		report	report	report	report	report	report	report	report
24a	operations support squadron (OSS)		ref	er to DOC sta	tement and MA	AJCOM supple	ement for guida	ince	
24b	space OSS			contact	t AFSPC for th	e appropriate	guidance		
25		percent of Harvest Eagle house keeping sets and cold weather packages mission ready and available	percent of Harvest Falcon house keeping sets mission ready and available	percent of Harvest Falcon industrial operation sets mission ready and available	percent of Harvest Falcon initial flightline sets mission ready and available	percent of Harvest Falcon flightline follow-on packages mission ready and available	percent of Harvest Eagle EALS/ MAAS mission ready and available	percent of Harvest Eagle utilities package mission ready and available	percent of bare base WRM vehicles mission ready and available
26	ALC engineer element		ref	er to DOC sta	tement and MA	JCOM supple	ement for guida	ince	
	financial management & comptroller unit				reserved fo	or future use			

## **NOTE:**

- 1. Compute equipment condition percentage for DOC tasked, mission UTCs using MAJCOM supplements to this instruction or policy letters. Calculation tables should include a broad range of capabilities. For initial communications packages (WICP, MICK, PICP, etc.) include capabilities such as LMR nets, telephone service, data and message connectivity, ATO reception methods, air-ground radios, command and control radios. For larger, sustaining communications packages (including multi-channel SATCOM or troposcatter radio) include capabilities such as telephone service, data and message connectivity, troposcatter-satellite support radio systems, multi-channel satellite bandwidth available, troposcatter radio systems, and network control systems.
- 2. To be mission ready, a communications central must have the capability to transmit and receive secure communications on HF/SSB, UHF/ AM HAVE QUICK, and VHF/FM high-power pallet mounted radios and be mounted in a mission ready and available tactical vehicle.

**★** Table 5.5. Reporting Combat Essential and Support Equipment Condition Percentages

Rule	le 5.5. Reporting Com A	В		
	If your unit is a(n)	then the combat essential equipment condition percentage in the label EQREE report	and for the support equipment condition percentage in the label EQRED report	
1a thru 1d	aircraft unit	percent of aircraft mission ready and available	nothing	
1e	reconnaissance UAV unit	percent of systems mission ready and available	nothing	
1f thru 1n	aircraft unit	percent of aircraft mission ready and available	nothing	
2	missile (ICBM) unit	contact AFSPC for the	e appropriate guidance	
3	surface-to-air missile and short-range air defense	1	from sub-areas RSA3, and ERSA4	
4	aerial port unit	percent from sub-area ERSA1	percent of support equipment listed in the SORTS DOC statement that is mission ready and available (ERSA3)	
5a or 5b	air traffic control (ANG) or combat communications unit	lowest percent from sub-areas ERSA1 through ERSA4	lowest percent from sub-areas ERSA5 through ERSA7	
5c	engineering and installation unit	percent from sub-area ERSA1	percent from sub-area ERSA6	
5d	unit (mobile as sets)	lowest percent from sub-areas ERSA1 through ERSA5	lowest percent from sub-areas ERSA6 through ERSA7	
5e	fixed communications unit (base information infrastructure)	percent from sub-area ERSA1	nothing	
5f	space communications unit	contact AFSPC for the	e appropriate guidance	
5g	special operations communications unit/flight	lowest percent from sub-areas ERSA1 through ERSA2	lowest percent from sub-areas ERSA7 through ERSA8	
5h	combat camera unit	lowest percent from sub-areas ERSA1 through ERSA3	percent from sub-area ERSA6	
5i	network operations and security center (NOSC)	percent from sub-area ERSA1	nothing	
and	civil engineer Prime BEEF unit and rapid runway repair	notl	ning	
6c	RED HORSE unit	notl	ning	

**Table 5.5. (CONT.)** 

Rule	A (CON1.)	В	С				
	If your unit is a(n)	then the combat essential	and for the support equipment				
		equipment condition percentage	condition percentage in the label				
		in the label EQREE report	EQRED report				
7	Prime RIBS unit	nothing					
8	combat logistics	nothing					
	support squadron						
9	supply unit	lowest percent from sub-areas	lowest percent from sub-areas				
		ERSA1 and ERSA2	ERSA3 through ERSA8				
10	intelligence unit	percent of combat essential equip-	nothing				
		ment listed in SORTS DOC state-					
		ment that is mission ready and					
		available, calculate a percent for					
		each entry, use lowest as combat					
11	air intelligence unit/	essential equipment percentage percent from sub-area ERSA2	percent from sub-area ERSA4				
11	information warfare	percent from sub-area EKSA2	percent from sub-area EKSA4				
	unit						
12	medical unit	not	l hing				
13	combat aviation	lowest percent from sub-areas	reserved for future use				
10	advisory unit	ERSA1 through ERSA4	reserved for future use				
14a	security forces unit	lowest percent from sub-areas	lowest percent from sub-areas				
	(mobility)	ERSA1 and ERSA2	ERSA5, ERSA6, ERSA7 and				
	37		ERSA8				
14b	security forces unit	lowest percent from sub-areas	lowest percent from sub-areas				
	(in-place/force	ERSA1 and ERSA2	ERSA5, ERSA6, ERSA7 and				
	protection)		ERSA8				
15a	sector air operations	percent of sector air operations	nothing				
	center (SAOC) or	centers combat essential equipment					
	Iceland air defense	mission ready and available					
	system (IADS)						
15b	AOC/AFFOR	lowest percent from sub-areas	lowest percent from sub-areas				
		ERSA1 through ERSA4	ERSA5 through ERSA8				
15c	air support operations	lowest percent from sub-areas	lowest percent from sub-areas				
	center	ERSA1 through ERSA3	ERSA4 through ERSA8				
15d	GTACS air control	lowest percent from sub-areas	lowest percent from sub-areas				
	squadrons	ERSA1 through ERSA4	ERSA5 through ERSA8				
	(CRC/CRE)						
15e	tactical air control	lowest percent from sub-areas	lowest percent from sub-areas				
4	party	ERSA1 through ERSA5	ERSA6 through ERSA8				
15f	space warning unit	contact AFSPC for a	appropriate guidance				
15g	space surveillance						
4 ==	unit	1					
15h	space operations unit						

**Table 5.5. (CONT.)** 

Rule	8.5. (CON1.) A	В	C					
	If your unit is a(n)	then the combat essential	and for the support equipment					
		equipment condition percentage	condition percentage in the label					
		in the label EQREE report	EQRED report					
15i	space launch unit	contact AFSPC for appropriate guidance						
15j	space command and							
	control unit							
15k	space range unit							
15l	space mobile com-							
	mand and control unit							
15m	space mobile warning	lowest percent from sub-areas	lowest percent from sub-areas					
	unit	ERSA1 and ERSA2	ERSA3 through ERSA8					
16	base transportation	percent of mission ready and	nothing					
	unit	available mission related vehicles						
		and equipment listed on SORTS						
		DOC statement						
17		percent of mission ready and	nothing					
	(PERSCO)	available combat essential equip-						
		ment listed in SORTS DOC state-						
		ment, count only those whose						
		equipment and software is 100%						
10		operational, if none, report nothing	.1.					
18	contracting unit	lowest percentage from sub-area ERSA2	nothing					
19	combat control unit	lowest percent from sub-areas	lowest percent from sub-areas					
		ERSA1 through ERSA2	ERSA3 through ERSA8					
20	special tactics unit	nothing	nothing					
21	CI/SpI (AFOSI) unit	lowest percent from sub-areas	nothing					
		ERSA1 through ERSA6						
22a	weather unit (active)	percent from sub-area ERSA1	percent from sub-area ERSA4					
22b	space weather unit	lowest percent from sub-area ERSA1 through ERSA4	nothing					
23a	air mobility control	percent of MARCs mission ready	lowest percent from sub-areas					
	`	and available	ERSA1 through ERSA8					
	ALCF)							
23b	air mobility control unit (AMS)	refer to DOC statement and MAJ COM supplement for guidanc						
23c	air mobility support	lowest percent of sub-areas	lowest percent from sub-areas					
	unit	ERSA1 and ERSA2 ERSA3 through ERSA8						
23d	air mobility operations unit (AMOS)							
24a	operations support							
ra	squadron (OSS)							
24b	space OSS	contact AFSPC for	appropriate guidance					
∠TU	space Obb	contact AFSPC for appropriate guidance						

## **Table 5.5. (CONT.)**

Rule	A	В	С
	If your unit is a(n)	then the combat essential	and for the support equipment
		equipment condition percentage	condition percentage in the label
		in the label EQREE report	EQRED report
25	bare base unit	lowest percent from sub-areas	lowest percent from sub-areas
		ERSA1, ERSA2, ERSA3, and	ERSA5, ERSA6, ERSA7, and
		ERSA4	ERSA8
26	ALC engineer element	refer to DOC statement and MA	JCOM supplement for guidance
27	financial management	percent of laptop computers and	nothing
	& comptroller unit	related equipment/supplies mission	
		ready and available	

**★** Table 6.7. Units Using Method C-Which Training Totals and Sub-areas to Measure (See Note)

TRSA5
<u>,                                     </u>
<b>.</b>
-

**Table 6.7. (CONT.)** 

Rule	A A	В	С	D	E	F	G	
	If the unit		then cal	culate and rep	ort these per	centages:		
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5	
5e	fixed comm unit (base in formation in frastructure)	lowest percent from sub-areas TRSA1 through TRSA4	percent of NCC personnel who have completed the core qualified level of the training for their duty positions IAW AFI 33-115 Vol 2 (see Note 1)	percent of NCC personnel who have completed crew position training IAW PCGs/ JQS/QTP	percent of NCC personnel who have completed ancillary and locally specific training for their duty positions not addressed in TRSA1	percent of telephone inside plant personnel who have completed required training for their duty positions	reserved for future use	
5f	space communi- cations unit			see AFSPC	supplement			
5g	air traffic control (ANG), combat comm, E&I, fixed comm (mobile assets), or special ops comm unit	lowest percent from sub-areas TRSA1 and TRSA2	percent of personnel who have completed all of the training for their duty positions	percent of personnel who have completed and are current on all deploy- ment training requirements (ref AFI 10- 403, Attach 5)		erved for future	use	
5h	combat camera unit	lowest percent of sub-areas TRSA1 through TRSA3	percent of personnel mobility trained, to include small arms, chemical warfare, self-aid and buddy care (SABC), pal letization, vehicle orientation	percent of personnel job proficient	percent of personnel trained to perform aerial duties required by UTCs	notl	ning	

Rule	A	В	C	D	E	F	G
	If the unit		then cal	culate and re	port these per	centages:	
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
5h (cnt)			(if required), etc (see Note 4)				
5i	network operations and security center (NOSC)	lowest percent from sub-areas TRSA1 through TRSA3	percent of NOSC personnel who have completed the core qualified level of the training for their duty positions IAW AFI 33-115 Vol 2 (see Note 2)	percent of NOSC personnel who have completed required training for their duty positions IAW PCGs/ JQS/QTP	percent of personnel who completed all ancillary and locally specific training for their duty positions not addressed in TRSA1	not	hing
6a or 6b	civil engineer Prime BEEF or civil engineer Prime BEEF rapid runway repair	lowest percent from sub-areas TRSA1 through TRSA3	percent of personnel Category I trained as specified in AFI 10-210	percent of personnel Category II trained as specified in AFI 10-210	percent of UTC critical personnel Category III trained as specified in AFI 10-210		
6c	RED HORSE squadron	lowest percent from sub-areas TRSA1 through TRSA5	percent of weapons qualified personnel	percent of chemical warfare defense trained personnel	percent of personnel field trained, use AFI 10-209 to find the subcategories in this category, add together number of people required that have this training, and divide this by the total assigned	this category,	percent of personnel special capabilities trained, use AFI 10-209 to find the subcategories in this category, add together number of people required that have this training, and divide this

Rule	A	В	С	D	E	F	G
	If the unit		then cal	culate and rep	ort these per	centages:	
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
6c (cnt)	Prime RIBS	lowest	percent of	lowest	which require the training percent	training, divide this total by total assigned which require the training percent	total by the total assigned which require the training
	team	percent from sub-areas TRSA1 through TRSA5 (see Note 5)	personnel who have received sanitation training in accordance with established bioenviron- mental standards	percent of chemical warfare defense trained personnel or weapons qualified personnel	trained in wartime mortuary affairs through home station training program	trained and certified proficient on the M-2 burner, M-59 field range and immersion heaters	personnel with services field certification completed, count as certified if attended AFS VA- approved Prime RIBS certification program W/I 36 months for non- critical positions, critical positions as identified, Services Prime RIBS Managers Guide, Sec 7, UTC's, must receive services field certification every 24 months, participation in an exercise or bivouac last-

Rule	A	В	C	D	E	F	G
	If the unit		then cal	culate and rep	ort these per	centages:	
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
7 (cnt)							ing more than 3 days, for individ- uals in non- critical UTC positions, may receive credit for services field certification, MAJCOM approval required
8	combat logistics support squadron	lowest percent from sub-areas TRSA1 through TRSA4	level or higher are required to complete aircraft battle damage repair technician	hazardous cargo certifier (basic in residence course) training course, to	percent of as signed personnel who have completed chemical warfare defense training	percent of maintenance personnel who have completed assessor training, to find number required, multiply number of ABDR teams required by four, training must have been an approved ABDR assessors course	nothing

**Table 6.7. (CONT.)** 

Rule	A	В	C	D	E	F	G
	If the unit		then cal	culate and rep	ort these per	centages:	-
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
9 9	supply unit	lowest percent from sub-areas TRSA1 through TRSA4	percent of fuels deployment personnel with required special identifier (SEI), see Table 6.12	personnel, 25 percent of personnel deployed in aviation UTCs, AMC MRSP UTCs and UTCs JFBHK, JFBHL, JFBHM, JFPAC and	RSP UTCs and UTCs JF PAC, JFBHL, and JFBHM will be trained in DMAS, 25 percent of these personnel will also be qualified in operation of 10K-AT	5 percent of personnel deployed in UTCs JFPAD and JFBHJ will be qualified on 5 ton tractor and 40 foot trailer	nothing
10	intelligence	percent of		MASS	nothing		
	unit	personnel certified by respective functional area training section as qualified to					

Rule	8 6.7. (CON 1 A	.) В	С	D	E	F	G
Kuic	If the unit	В	_	culate and rep	1,	1	<u> </u>
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
10	15 4(11)		IKSAI	IKSAZ	IKSAS	IK5A4	IKSAS
10		satisfactorily					
(cnt)		perform in					
		their					
		assigned duty positions					
11	air	1	r to DOC stat	oment and MA	ICOM supple	ment for guida	noo
11	intelligence	1610	er to DOC stat	ement and MA	COM supple	mem for guida	nce
	squadron /						
	information						
	warfare unit						
12	medical unit	lowest	percent of	percent of		nothing	
			medical	mission		8	
		sub-areas	personnel	ready and			
		TRSA1 and	trained IAW	available air			
		TRSA2	AFI 41-106	crews,			
				calculate			
				IAW			
				paragraph			
				6.2, if no			
				aircrews			
				assigned, re-			
12	l 4	10,,,,,,,,,		port nothing percent of			h.i.n. ~
	combat aviation	lowest percent from	percent of total	mission	percent of assigned	nou	ning
	advisory	TRSA1	personnel	ready	personnel		
	unit	through	level 3	aircrews	weapon		
	uiiit	TRSA3	qualified in	available	qualified		
			Professional	a variable	quannea		
			Development				
			Ground				
			Training				
14a	security	lowest	percent of	percent of		nothing	
	force unit	percent from	weapons	personnel			
	(mobility)	sub-areas	qualified	who have			
		TRSA1 and	personnel	completed all			
		TRSA2		training for			
				their UTC			
				duty posi-			
				tions (See			
				AFI 36-			
				2225, AFI			
<u> </u>				31-301,			

Rule	A (CON1	В	С	D	E	F	G
	If the unit		then cale	culate and rer	ort these per	centages:	_
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
14a (cnt)				CFETP, and UTC MTLs for specific guidance)			
	force unit (in-place/ force protection)	lowest percent from sub-areas TRSA1 and TRSA2	percent of weapons qualified personnel	percent of personnel who have completed all training required by positions (see AFI 36- 2225, CFETP, MTL's for specific guidance)		nothing	1.
15a	operations center (SAOC) or	lowest percent from sub-areas TRSA1 through TRSA3	percent of BMC crew- members from Table 6.3	percent of CMR crew- members from Table 6.4	percent of maintenance SEI qualified personnel from Table 6.11	not	hing
15b	air operations center (AOC/ AFFOR)	lowest percent from sub-areas TRSA1, TRSA4 and TRSA5	percent of personnel fully trained and mission capable in their duty position and assigned against a SORTS DOC statement UTC		hing	percent of personnel with chemical warfare defense training, weapons qualification and self-aid/ buddy care	percent of personnel (based on their commander requirements) trained in deployment readiness
15c	air support operations center (ASOC) tactical air control party	lowest percent from sub-areas TRSA1 through TRSA3	percent of operations personnel (AFSC 1X) mission ready	percent of support personnel mission ready	percent of terminal attack controllers (TAC) mission	not	hing

**Table 6.7. (CONT.)** 

Rule	A	В	С	D	E	F	G
	If the unit		then cal	culate and rep	ort these per	centages:	
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
15c	(TACP)				ready (enlisted TAC based on SEI 914 UTC positions)	not	hing
	GTACS air control squadron (CRC/CRE)	percent from	percent of combat mission ready personnel	percent of maintenance personnel who have completed all of the training for their duty position	percent of personnel who have completed mobility training	percent of personnel who have completed weapons qualifica- tions	percent of personnel who have completed CBR training
	space warning unit		contact	AFSPC for th	e appropriate g	guidance	
	space surveillance unit						
15g	space opera- tions unit						
	space launch unit						
	space com- mand and control unit						
•	space range unit						
	space mobile command and control unit						
	space mobile warning unit	lowest percent mission ready and available crews			nothing		
	base transporta-	lowest percent from	percent of personnel	percent of personnel		nothing	

**Table 6.7. (CONT.)** 

Rule	A (CON1	В	C	D	E	F	G
	If the unit		then cal	culate and rep	ort these perc	entages:	
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
16 (cnt)	tion unit	sub-areas TRSA1 and TRSA2	hazardous cargo certifier trained, MAJCOMs will specify number required, count personnel as trained if they received initial or refresher training within authorized time limit	combat essential vehicle certified, MAJCOMs will specify number required, count personnel as trained if they meet requirements in AFI 24- 301, vehicles as listed in Table 5.16		nothing	
17	mission support unit (PERSCO)	lowest percent from sub-areas TRSA1 through TRSA3	percent job proficiency trained, divide number with all training required for their duty position by total	percent mobility trained, divide number with chemical warfare defense training and weapons qualification by number required to be trained	percent of trained MANPER-B Operators, divide number trained by number required to be trained	not	ning
	contracting unit	percent of contingency contracting personnel trained IAW air force federal acquisition regulation supplement			nothing		

Rule	A (CON1	В	С	D	E	F	G
	If the unit		1	culate and rep	ort these per	centages:	•
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
18 (cnt)		(AFFARS) appendix CC, attach- ment CC-2			<u>,                                    </u>		
19	combat control unit	lowest percent from sub-area TRSA1 through TRSA5	percent of personnel current in assault zone operations	percent of personnel current in employment operation	percent of personnel current in weapons qualification	percent of personnel in air traffic control operations	percent of personnel in command, control, and communi- cation (C3) operations
20	special tactics unit	lowest percent of sub-areas TRSA1 through TRSA4	percent of personnel current in austere airfield operations	percent of personnel current in SAR/CSAR personnel recovery and evacuation	percent of personnel current in employed operations	lowest percent of personnel current in fire control skills/ SOTAC qualification	nothing
21	CI/SpI (AFOSI) unit	lowest percent of sub-areas TRSA1 through TRSA4	lowest percent of and converted percentage of special agents who have completed the CIF POC course	percent of personnel qualified in all required weapons	percent of total personnel subject to deploy fully trained according to AFI 10-403	percent of total personnel identified to deploy fully trained according to AFI 10-403	nothing
22a	weather unit	lowest percent of sub-areas TRSA1 through TRSA3	percent of mobility trained personnel IAW AFI 10-403 paragraphs 2.5 and 5.2	percent of weather equipment trained personnel as required by the DOC (if suitable equipment substitutions are being used IAW	percent of weather mission trained personnel as required by the DOC (see Note 6)	not	hing

Rule	A (CON1	<b>B</b>	C	D	E	F	G	
	If the unit		_	1	ort these per			
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5	
22a (cnt)	is a(n)	IRUIC	IKSAI	Table 4.1 the percent of weather equipment trained personnel will include training on equipment substitutions and not the equipment substituted for)	IKSAS	TRSA4	TROAS	
	space weather unit	lowest percent of sub-areas TRSA1 through TRSA3	assigned operations personnel who have completed all	percent of assigned computers personnel who have	percent of assigned maintenance personnel who have completed all training for their duty position	not	hing	
	air mobility control unit (AMCF/ ALCF/ ALCS)	lowest percent from sub-areas TRSA1 through TRSA5	percent of qualified personnel IAW AMCI 10-202	percent of qualified personnel in all weapons, if qualified in only one, count as half	percent of personnel trained in chemical warfare	percent of 1AX71 MST qualified	nothing	
	air mobility control unit (AMS)	lowest percent of sub-areas TRSA1 through TRSA5	qualified	percent of qualified personnel in all weapons, if qualified in only one, count as half	percent of personnel trained in chemical warfare	percent of personnel aerial port qualified	percent of personnel maintenance qualified	
23c	air mobility support unit	lowest percent of sub-areas TRSA1 through	percent of AFSC 2T2X1 personnel trained on,	percent of AFSC 2T2X1 personnel trained to	percent trained TALCE CADRE personnel,	percent of CADRE personnel MST qualified	percent of SEI qualified maintenance personnel	

**Table 6.7. (CONT.)** 

Rule	A	В	C	D	E	F	G
	If the unit		then cal	culate and rep	port these perc	entages:	
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5
23c (cnt)	. ,	TRSA5	10K and/or 10K all- terrain fork lifts, use Table 6.8, next calcu- late percent of AFSC 2T2X1 personnel trained on 25K, 40K, and/or 60K aircraft loaders, use Table 6.9, report the lowest of the two in TRSA1	assemble, operate, and disassemble wide-body aircraft loaders, use Table 6.10	according to AMCI 10-201, Vol 4, commander may upgrade T-level if personnel in training meet minimum requirements but have not been up graded due to unusual circumstances		
23d	air mobility operations unit (AMOS)	lowest percent of sub-areas TRSA1 through TRSA3	percent of qualified personnel IAW AMCI 10-202, Vol	percent of personnel in all required weapons personnel qualified in only one type of weapon will be counted as half	percent of personnel trained in chemical warfare	notl	ning
24a 24b	operations support squadron (OSS) space OSS	refe			AJCOM suppler		nce
25	bare base	refe			AJCOM suppler		nce
	air logistics center engineer element	percent of required aircraft battle damage repair			nothing	5	

**Table 6.7. (CONT.)** 

Rule	A	В	C	D	E	F	G	
	If the unit	then calculate and report these percentages:						
	is a(n)	TRUTC	TRSA1	TRSA2	TRSA3	TRSA4	TRSA5	
26		training						
(cnt)		(see note 5)						
27	financial	lowest	percent of	percent of		nothing		
	management	percent from	personnel	personnel				
	&	sub-areas	certified as	mobility				
	comptroller	TRSA1 and	completing	trained, to				
	unit	TRSA2	the	include small				
			Comptroller	arms,				
			Contingency	chemical				
			Training	warfare, self-				
			Course/Class	aid and				
				buddy care				

## NOTES:

- 1. Report based on the combined total percentage of NCC personnel who've completed the training as specified. However, if any of the following six categories are more than one T-level different from the combined average, report the lowest level of those categories.
- a. Network Manager (includes Internet Services Technician and Infrastructure Technician crew positions)
- b. Network Administrator (includes Messaging Technician, Application Services Technician, and Configuration Manager crew positions)
- c. Help Desk Technician
- d. Information Protection Operator (includes Boundary Protection Specialist, Intrusion Detection Specialist, and Vulnerability Assessment Specialist crew positions)
- e. Workgroup Manager
- f. Functional System Administrator
- 2. Report based on the combined total percentage of NOSC personnel who've completed the training as specified. However, if any of the following four categories are more than one T-level different from the combined average, report the lowest level of those categories.
- a. Crew Commander
- b. Enterprise Controller
- c. Event Manager
- d. Network Defense Controller
- 3. \* BMC, CMR and SPECAP subcategories apply only to Rule 1, Combat Air Forces.
- 4. For those units with a Combat Camera (COMCAM) or Visual Information (VI) mobility mission, members must complete the COMCAM Contingency Support course at least once. Such training is considered valid as long as the member is assigned to subsequent COMCAM or VI units. Assignment outside such a mobility environment not including extended TDYs, short tours or specialized training under one year nullifies currency of this training, requiring the member to re-accomplish. COMCAM and/or VI unit commanders may, at their discretion, choose to send members to the training beyond the minimum requirement as readiness dictates. Air Force Aircrew Survival Training (for appropriately qualified aircrew personnel) may substitute for the COMCAM Contingency Support course, consistent with the rules described above.
- **5**. All AFRC personnel (critical and non-critical) will attend an approved AFSVA Prime RIBS certification program within 36 months. Members assigned to AFRC specialty UTCs will attend an AFSVA Prime RIBS certification program once and will complete an annual Post Mortuary Training Course.
- **6.** Weather training is defined as those weather tasks identified in the mission tasking narrative of the SORTS DOC Statement.
- 7. Training must include a command approved ABDR engineer course, ABDR general assessor course, ABDR technical course, and support at least one combat logistics support squadron (CLSS) field exercise (Hardstand) as an engineer.